Amukin Dua - Airspray(K) Dated: November 29, 1988 Received: December 5, 1988 Regulatory Class: II

on 510(k) notification of intent to market the device e determined the device is substantially equivalent state commerce prior to May 28, 1976, the enactment mendments. You may, therefore, market the device, cols provisions of the Federal Food, Drug, and eral controls provisions of the act include stration, listing of devices, good manufacturing l prohibitions against misbranding and adulteration.

(see above) into either class II (Performance market Approval) it may be subject to such ng major regulations affecting your device can be Regulations, Title 21, Parts 800 to 895. In Administration (FDA) may publish further r device in the Federal Register. Please note: ket notification submission does not affect any . der the Radiation Control for Health and Safety Act ent to submit an initial report prior to marketing or other applicable Federal laws or regulations.

allow you to begin marketing your device if you nts described above. An FDA finding of substantial o a pre-Amendment device results in a classification your device to proceed to the market, but it does our device. Therefore, you may not promote or in e or its labeling as being approved by FDA. If you e labeling for your device, please contact the tions, Regulatory Guidance Branch (HFZ-323) at al information on your responsibilities under the e Division of Small Manufacturers Assistance at 638-2041 or at (301) 443-6597.

Sincerely yours.

Halyna P. Breslawec, Ph.D. Director

06

Division of Gastroenterology-Urology and General Use Devices Office of Device Evaluation Center for Devices and Radiological Health

nation is herein being submitted in conformance with 21 CFR

Name: None

ual Name:

Disinfectant for connector sites used in dialysis

etary Name: Amuchina 50% Airspraye

nt Registration Number: The establishment registration number a Soc.p.Az. is 8021034.

: Amuchina 50% Airspray has not been classified by the chemical composition of Amuchina 50% Airspraye is being Exhibit A.

Standards: No performance standards applicable to the of connector sites used in dialysis have been established by

is enclosed as Exhibit B.

nina 50% Airspray on connector sites in dialysis is substantially using povidone iodine on connector sites. The equivalency 50% Airspray on connector sites in dialysis is supported by

etermination of the Sporicidal Effectiveness of Two Sporicidal

ffectiveness of AMUKIN-50% in a "Y"-Set for CAPD Treatment ments No. 1-11);

afety of AMUKIN-50% in a "Y"-Set for CAPD Treatment (with No. 12).

otification

ration | Adverse | Recalls | PMA | Classification | Standards ting Events

| Radiation-Emitting | X-Ray | Medsun | CLIA | Products | Assembler | Reports

Substantially Equivalent (SE)

Gastroenterology/Urology

nmittee Gastroenterology/Urology

Traditional

No

Back To Search Results

Set, Administration, For Peritoneal Dialysis, Disposable
K871583
MODIFIED LABELING FOR AMUKIN-50%
AMUCHINA INTL., INC.
12120a Heritage Park Circle
Silver Spring, MD 20906
Cooney, Pa
876.5630
KDJ
04/23/1987
07/09/1987

otification

ration | Adverse | Recalls | PMA | Classification | Standards

Radiation-Emitting | X-Ray | Medsun | CLIA | Products | Assembler | Reports

Back To Search Results

Name System, Peritoneal, Automatic Delivery

K862928

AMUKIN-50% FOR CAPD Y-SET

AMUCHINA INTL., INC. 12120a Heritage Park Circle Silver Spring, MD 20906

Bernard J Cooney

876.5630

ct Code <u>FKX</u>

08/01/1986 03/09/1987

Substantially Equivalent (SE)

pry Committee Gastroenterology/Urology
mmittee Gastroenterology/Urology

Traditional

arty No